

**Amendments to the Specification:**

Please replace the **paragraph beginning at column 4, line 11** with the following:

A shaft 94 is rotatably disposed within channel 29. O-rings 98, 99 are disposed about shaft 94 to prevent fluid flow within channel 29. Shaft 94 includes a first flange 95 received by a notch 110 in three-way ball valve 84. A second flange 93 formed on the opposed end of shaft 94 and is received within shaft 82 so that rotation of shaft 94 causes three-way ball valve 72 and 84 to rotate in unison. A second shaft 96 is rotatably mounted with a second channel 100 formed within housing 20. O-rings 101, 102, 103 are mounted about shaft 96 to prevent fluid flow through channel 100. A flange 97 is formed on shaft 96 and is received by notch 92 in three-way ball valve 84, so that rotation of shaft 96 causes rotation of three-way ball valve 84, and, in turn, three-way ball valve 72. As a result any opening in each respective three-way valve may be brought in alignment with either exit port (valve 72) or entrance port (valve 84).

Please replace the **paragraph beginning at column 4, line 37** with the following:

Reference is made to FIG. 4 wherein three-way ball valve 84 is seated between a ~~left~~ seat 28 and a ~~right~~ seat 114. The second three-way ball valve 72 is seated between ~~an-left a~~ seat 116 and a ~~right~~ seat ~~112~~ 113. Removal of chamber assembly 40 allows on-site access to any one of seats 28, 112, 114 and 116.